

### EXAMINER'S AMENDMENT

An examiner's amendment to the record appears below. Should the changes and/or additions be unacceptable to applicant, an amendment may be filed as provided by 37 CFR 1.312. To ensure consideration of such an amendment, it MUST be submitted no later than the payment of the issue fee.

Authorization for this examiner's amendment was given in a telephone interview with Ms. Melanie Gover on 2/14/08.

The application has been amended as follows:

1. (Presently Amended) A connector comprising:
  - a terminal element including a conductor-connecting section connectable with a conductor of an electric wire and a contact section capable of coming into conductive contact with a corresponding terminal element of a counterpart connector;
  - an electrically insulating body for supporting said terminal element while exposing said conductor-connecting section and said contact section wherein said conductor-connecting section protrudes outwardly from a first support member of said body; and
  - an abutting member assembled with said body to bring the conductor of the wire into abutment with said conductor-connecting section of said terminal element under pressure;
  - wherein said body includes a fitting portion capable of fitting to the counterpart connector while positioning said contact section of said terminal element with respect to the corresponding terminal element; and
  - wherein said conductor-connecting section and said contact section of said terminal element are arranged to be aligned with each other in a direction intersecting a connector fitting direction determined by said fitting portion; and

wherein said contact section of said terminal element has a folded shape such that the contact section is capable of conductively contacting with the corresponding terminal element of the counterpart connector at a plurality of points simultaneously, and wherein said fitting portion of said body includes a protruding support surface along which said contact section of said terminal element is securely supported.

2. (Original) A connector according to claim 1, wherein said body includes a wire-holding section for locating the wire on a backside of said fitting portion as seen in said connector fitting direction, and wherein said connector fitting direction intersects an extending direction of the wire on said body, said extending direction defined by said wire-holding portion.
3. (Previously presented) A connector according to claim 1, wherein said body includes a first support member having said fitting portion and supporting said terminal element, and a second support member having a bearing surface facing said conductor-connecting section of said terminal element supported on said first support member and supporting the wire while positioning the conductor on said bearing surface; said first support member and said second support member being combined together in such a manner as to dispose said conductor between said conductor-connecting section and said bearing surface.
4. (Original) A connector according to claim 3, wherein said abutting member includes a pressing surface acting to press said conductor-connecting section of said terminal element supported on said first support member toward said bearing surface of said second support member, when said abutting member is assembled with said body.
5. (Previously presented) A connector according to claim 3, further comprising a first shield member incorporated in said second support member and a second shield member incorporated in said abutting member in such a manner as to come into conductive contact with said first shield member; said first and second shield members being arranged at a position substantially surrounding said

conductor-connecting section of said terminal element and the conductor of the wire in a non-contacting manner.

6. (Original) A connector according to claim 5, wherein the wire is a coaxial cable, and wherein said first and second shield members are capable of being electrically connected to a shielding of the coaxial cable supported on said second support member.
7. (Cancelled)
8. (Presently Amended) A connector comprising:
  - a plurality of terminal elements respectively including lead sections connectable with a circuit board and contact sections capable of coming into conductive contact with corresponding terminal elements of a counterpart connector; and
  - an electrically insulating body for supporting said plurality of terminal elements while exposing said lead sections and said contact sections; wherein said body includes a fitting portion capable of fitting to the counterpart connector while positioning said contact sections of said terminal elements with respect to the corresponding terminal elements; wherein each of said contact sections of said plurality of terminal elements includes a first contact point fixedly arranged on said fitting portion and a second contact point spaced to be oppositely facing said first contact point in an elastically displaceable manner, said second contact point protruding outwardly from said body toward said first contact point; and
  - wherein said plurality of terminal elements are disposed on said fitting portion in a parallel arrangement with said contact sections being alternately reversed, in such a manner that, among two terminal elements arranged side-by-side, said first contact point of one terminal element is aligned with said second contact point of the other terminal element; and
  - wherein said contact section of said terminal element has a folded shape such that the contact section is capable of conductively contacting with the corresponding terminal element of the counterpart connector at a plurality

Art Unit: 2833

of points simultaneously, and wherein said fitting portion of said body includes a protruding support surface along which said contact section of said terminal element is securely supported.

9. (Previously presented) A connector system comprising a connector according to claim 1 and a connector according to claim 8.

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Hien D. Vu whose telephone number is 571-272-2016.

The examiner can normally be reached on 9-5.

HV  
2/14/08

/Hien D. Vu/  
Primary Examiner, Art Unit 2833